



Fig. 6: Numbers of repeating triplets of all types with each interval less than or equal to 25 ms. The top panel shows the numbers of repeating triplets of each type for one stimulus in a V1 complex cell. The other 4 panels show 4 different simulation steps. These figures indicate the difficulty with multiple comparisons. Although the triplets occurred most often are different in the data and simulations, they are different across the different simulations, indicating that the numbers of each triplet type, including the ones occurring most frequently, can arise from a stochastic model.